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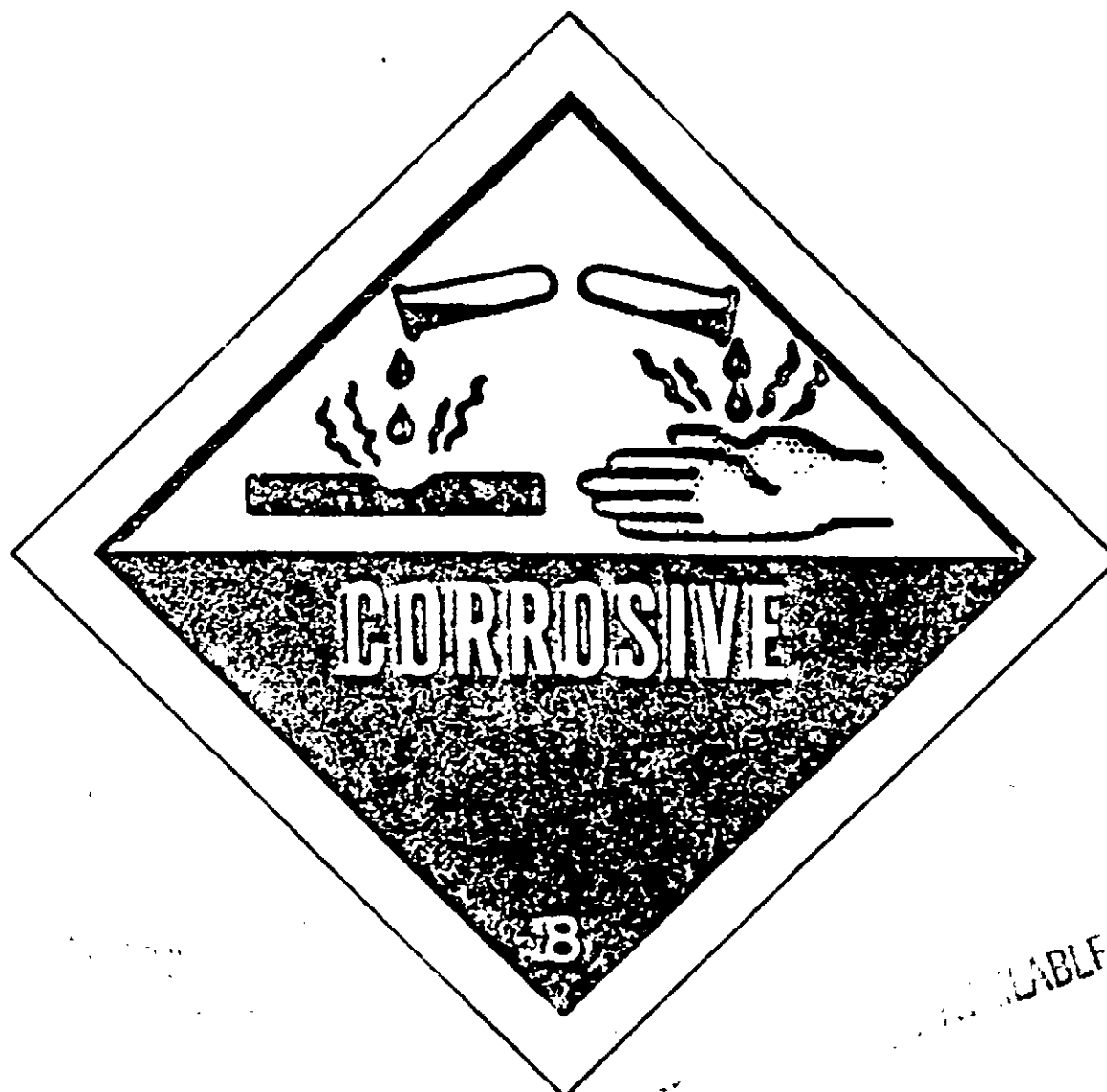
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1. 凡在本行开立存款账户的客户，均可向本行申请开立个人定期存款账户。
 2. 开立个人定期存款账户时，客户须填写《个人定期存款开户申请书》，并提供有效身份证件。
 3. 本行提供多种期限的个人定期存款，包括三个月、六个月、九个月、一年、二年、三年、五年等。
 4. 客户可选择整存整付、零存整付、存本付息、零存零付四种存款方式。
 5. 本行提供自动转存服务，客户可选择到期后自动续存。
 6. 客户可凭存单或存折向本行申请提前支取，提前支取部分按活期存款利率计息。
 7. 本行提供个人定期存款质押贷款服务，客户可将定期存款作为质押向本行申请贷款。
 8. 本行提供个人定期存款利率查询服务，客户可通过本行网站或手机银行查询最新利率。
 9. 本行提供个人定期存款风险评估服务，客户可通过本行网站或手机银行了解相关风险。
 10. 本行提供个人定期存款投诉服务，客户可通过本行网站或手机银行提交投诉。

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AVAILABLE

Water Treatment Compound, Liquid NA 1760

Best Document Available

BIOSPERSE® 201

MICROBIOCIDAL FOR INDUSTRIAL USE ONLY

This product provides excellent control over bacterial and fungal slime formation in cooling towers and similar recirculating cooling water systems. The product also provides effective microbiocidal control in oil field water systems and industrial recirculating water systems such as pasteurizers.

GENERAL CLASSIFICATION

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

DO NOT: Do not contaminate water, food, or feed by storage or disposal. Avoid extreme heat or freezing.

DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Triple rinse (or equivalent) all containers before reuse for recycling or reconditioning. Recycle and dispose of in a sanitary manner, or by other procedures approved by state and local authorities. Plastic containers may also be disposed of by incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke.



Drew Chemical Corporation

One Drew Chemical Corporation, New Jersey 07003

15-291-0 1/81 J/1

Printed in the United States

ACTIVE INGREDIENTS

1, 1, 1-Trichloroethane	3.00%
Dehydroabietylamine-Ethylene Oxide Condensate	7.00%
n-Alkyl (40% C ₁₂ , 50% C ₁₄ , 10% C ₁₆) Dimethyl Benzyl Ammonium Chlorides	5.20%
Dehydroabietylamine Acetate	5.00%
n-Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) Dimethyl Benzyl Ammonium Chlorides	4.20%
Bis (tributyltin) oxide	1.90%
Dialkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) Methyl Benzyl Ammonium Chlorides	0.80%
INERT INGREDIENTS	72.90%

KEEP OUT OF REACH OF CHILDREN

DANGER

STATEMENT OF PRACTICAL TREATMENT

If swallowed, promptly drink a large quantity of milk, beaten egg whites or gelatin solution. If these are not available, drink large quantities of water. Call a physician at once. Never give an unconscious person anything by mouth.

If on skin, immediately flush contacted area with copious quantities of water for at least 15 minutes. Remove and wash contaminated clothing.

If in eyes, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMAN
AND DOMESTIC ANIMALS

DANGER

Corrosive. Causes eye and skin damage if swallowed or absorbed through skin. Do not get on clothing. Keep container closed when not in use.

Wear goggles or face shield and rubber gloves. Wash thoroughly after handling. See practical treatment on front panel.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply to estuarine or salt water. Do not discharge to lakes, streams, ponds or public waters without an NPDES permit. For guidance contact the Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

NOTE: Refer to the BIOSPERSE 201 label for use directions and other information.

EPA Reg. No. 1757-43-AA

EPA Est. No. 1757-NJ-1

1757-NJ-2

1757-IX-1

NET CONTENTS — AS MARKED

BEST EQUIPMENT AVAILABLE

BIOSPERSE® 201

**MICROBIOCIDES
FOR INDUSTRIAL USE ONLY**

ACCEPTED

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ACTIVE INGREDIENTS

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**SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY
STATEMENTS**

PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS
AND DOMESTIC ANIMALS**

DANGER

Corrosive. Causes eye and skin damage. Harmful if swallowed or absorbed through skin. Do not get in eyes or skin or clothing. Keep container closed when not in use.

Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling. See statement of practical treatment on front panel.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply in marine and/or estuarine or fields. Do not discharge treated effluent into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance contact your Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

NOTE: Refer to the BIO-SPERSE 201 Product Data Sheet for use directions and other technical information.

EPA Reg. No. 1757-43-AA

EPA Est. No. 1757-43-1

1757-43-2

1757-43-1

NET CONTENTS — AS MARKED ON DRUM

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DOSAGE

The amount of BIOSPERSE® 201 microbiocide required for any given application will depend upon a number of factors including: the nature and extent of the microbiological contamination, the type of system being treated and the degree of control required. Where necessary, your Drew representative will arrange for microbiological and chemical analyses and offer technical advice concerning specific slime problems.

APPLICATION

Cooling Water Systems

Dosages for cooling towers will also depend upon the condition of the tower when treatment is begun and the retention time in the system. For preventative maintenance, apply to a clean system or when growth is first noticed. Systems having heavy growths should be cleaned before initial treatment. In general, BIOSPERSE 201 is effective at dosages of 60-120 ppm of product. This is attained by using one half to one pint of product per each 1,000 gallons of water in the system. Treatment is usually done once, twice or three times per week or as required to prevent the growth of slime-forming microorganisms. Once the bulk of slime has been eliminated, daily or every other day, slug dosages of 30 ppm (1/4 pint per 1,000 gallons) will usually maintain the system in excellent condition.

Enhanced Oil Recovery

Initial Dose: Apply 3.33 to 4.44 gallons of BIOSPERSE 201 (60-120 ppm) per 1,000 barrels of water.

Maintenance Dose: When microbial control is evident, add 0.42 to 3.33 gallons of BIOSPERSE 201 (10-60 ppm) per 1,000 barrels of water to maintain good control.

Pasteurizers

Dosages for pasteurizers will vary depending upon the condition of the pasteurizer when treatment is begun and the retention time in the system. In general, BIOSPERSE 201 should be slug fed at dosages of 60-120 ppm (1/4 to 1 pint per 1,000 gallons) as needed.

FEEDING

BIOSPERSE 201 may be fed directly from the drum or diluted with water and fed by any suitable chemical feed system. For slug feeding to cooling towers, it should be dumped directly into the sump or at any other convenient location where good distribution can be assured. For pasteurizers, product should be added into the precool reservoir or any other convenient point in the system which will allow good distribution.

HANDLING

Corrosive. Causes eye and skin damage. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Keep container closed when not in use. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling. See statement of practical treatment on label.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply in marine and/or estuarine oil fields. Do not discharge treated effluent into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance, contact your Regional Office of the EPA.

EPA Reg. No. 1757-43-AA

BIOSPERSE is a registered trademark of Fyew Chemical Corporation.

1757-43

Frew Chemical Corporation
One Frew Chemical Plaza
Brenton, NJ 07005

Attn: Ms. Michelle R. Salter

Subject: Progers 201 Microbicide
EPA Registration No. 5757-23
Amendment dated September 7, 1983

The amendment referred to above, submitted in connection with registration of Progers 201 Microbicide, is accepted provided that you submit a label for the product, printed and dated before you release the product for sale or use, to the EPA by the closing date of the amendment, September 7, 1983.

Your label for the product, the product label, the label for the product, constitutes acceptance of the amendment.

A copy of the amendment is enclosed for your records.

Sincerely yours,

John G. Lee
Product Manager (301)
Director, Registration
Registration Division (12-7000)